

FIG. 2

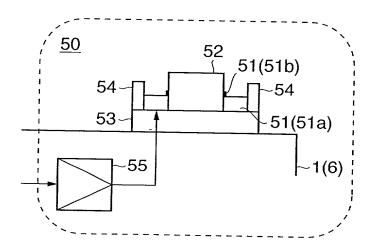


FIG. 3

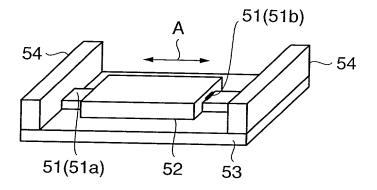


FIG. 4

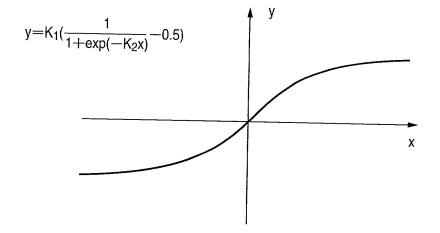


FIG. 5

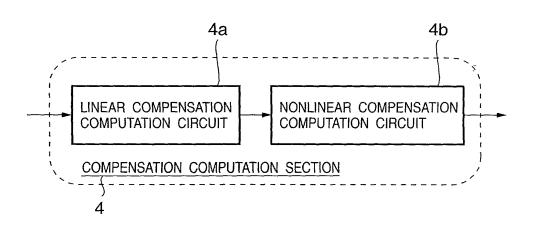


FIG. 6

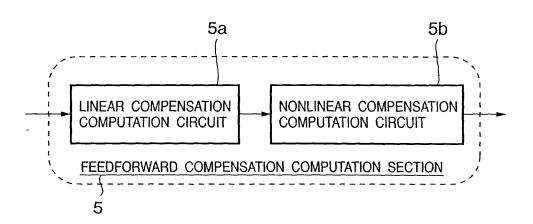


FIG. 7

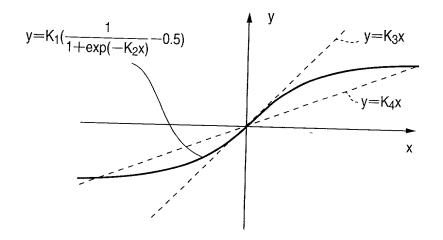


FIG. 8

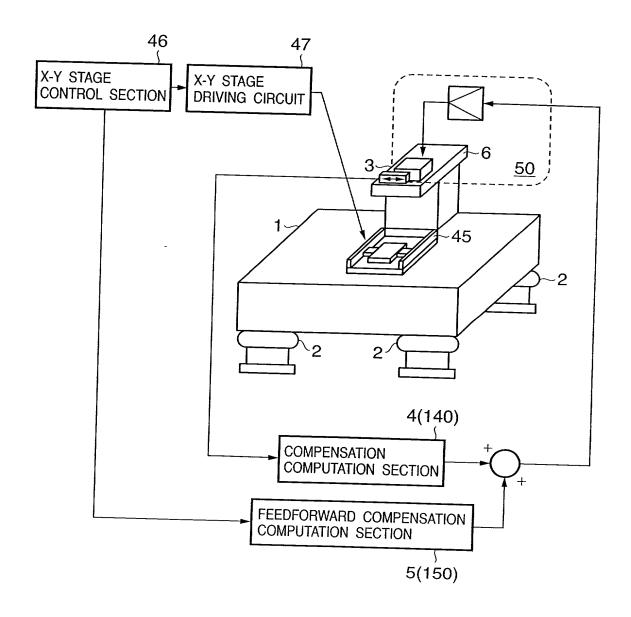


FIG. 9A

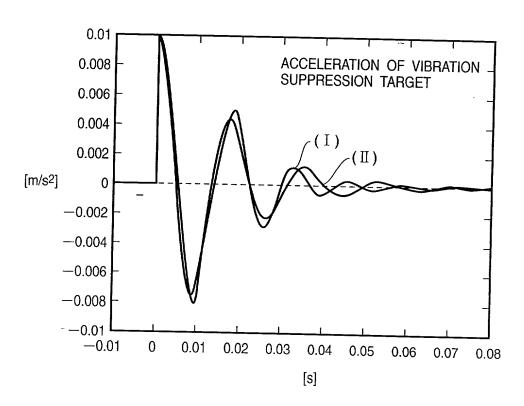


FIG. 9B

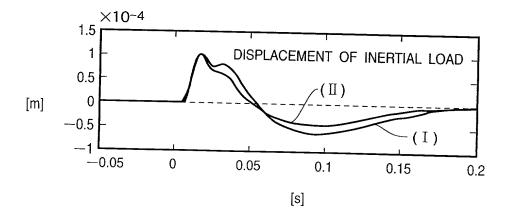


FIG. 10

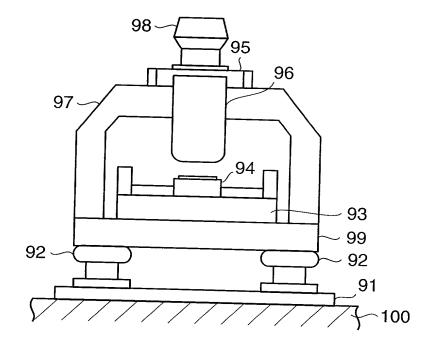


FIG. 11

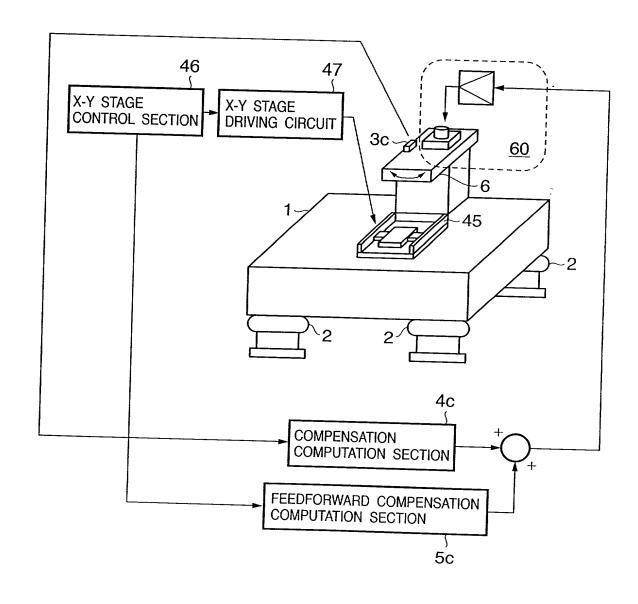


FIG. 12

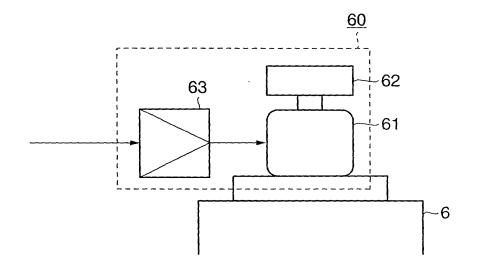
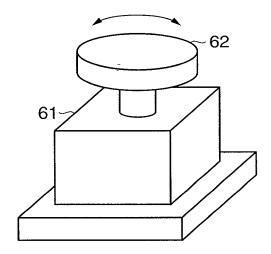


FIG. 13



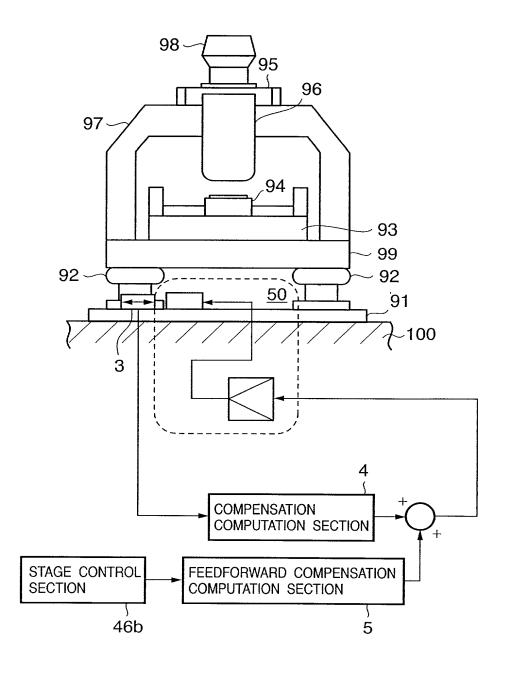
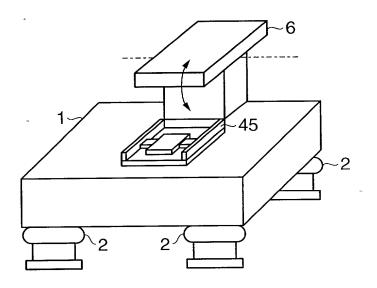


FIG. 15



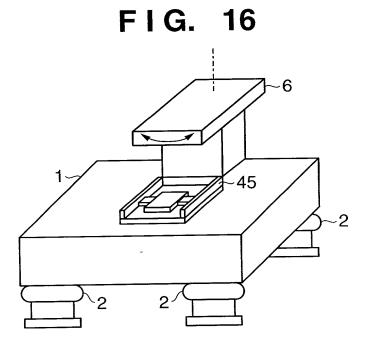


FIG. 17

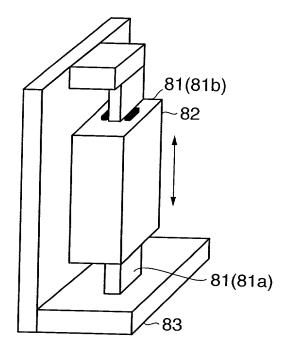


FIG. 18

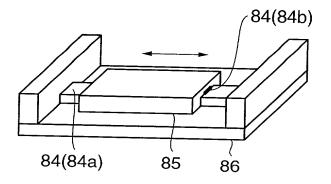


FIG. 19

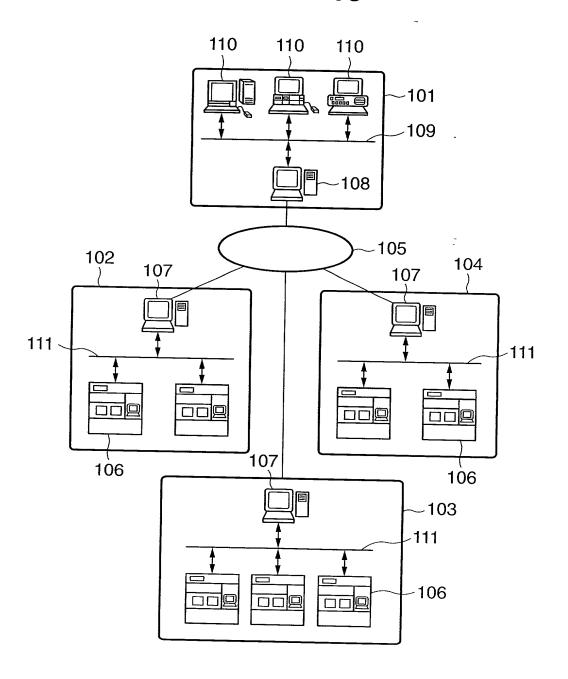
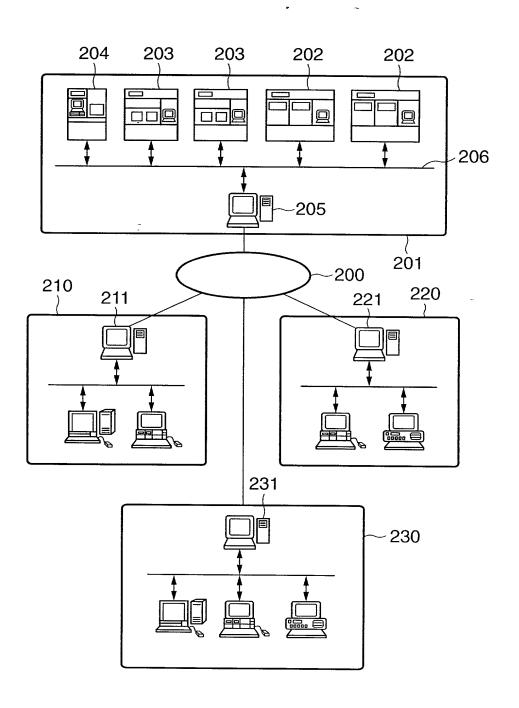
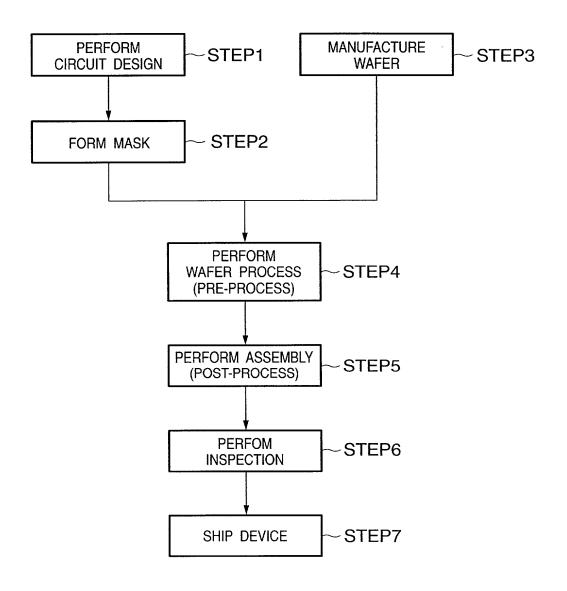


FIG. 20



URL http://www.maintain.co.jp/db/input.html	
TROUBLE DB INPUT WINDOW	
DATE OF OCCURRENCE 2000/3/15 ~404	
MODEL ******** ~ 401	
SUBJECT OPERATION FAILURE (START-UP ERROR) ~40	3
EQUIPMENT S/N 465NS4580001 ~402	
URGENCY D ~405	
SYMPTOM LED KEEPS BLINKING 406	
REMEDY POWER ON AGAIN	
(PRESS RED BUTTON AT POWER-ON) 2 407	
	İ
PROGRESS TEMPORARY MEASURE	
HAS BEEN TAKEN	
SEND RESET 410 411	412
LINK TO RESULT LIST DATABASE SOFTWARE LIBRARY OPERA	TION GUIDE

FIG. 22



FLOW CHART OF SEMICONDUCTOR DEVICE MANUFACTURING PROCESS

